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## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference 493864DJJ	FOR FURTHER ACTION	See Notification of Transmittal of International Preliminary Examination Report (Form PCT/IPEA/416).
International Application No.	International Filing Da (day/month/year)	· · · · · · · · · · · · · · · · · · ·
PCT/NZ2003/000291	19 December 2003	20 December 2002
International Patent Classification (IPC) or i	national classification ar	nd IPC
Int. Cl. <sup>7</sup> B65D 47/24, 47/26, 47/36, 4	1/50	•
Applicant		
ALTO PLASTICS LIMITED et :	al	
1 77		
This international preliminary examinations is transmitted to the applicant according	ion report has been prep to Article 36.	ared by this International Preliminary Examining Authority and
2. This REPORT consists of a total of 4	sheets, including this co	over sheet
This report is also accompanied by	VÀNNEYES in chast	
amended and are the basis for this 70.16 and Section 607 of the Adm	report and/or sheets con ninistrative Instructions	s of the description, claims and/or drawings which have been nataining rectifications made before this Authority (see Rule under the PCT).
These annexes consist of a total of	*	
3. This report contains indications relating	to the following it.	
I X Basis of the report	to the following items:	
II Priority		
		, ,
Non-establishment of opin	uion with regard to novel	ty, inventive step and industrial applicability
IV Lack of unity of invention		
V X Reasoned statement under citations and explanations	Article 35(2) with regar supporting such stateme	d to novelty, inventive step or industrial applicability;
VI X Certain documents cited		
VII Certain defects in the intern	national application	
VIII Certain observations on the	e international application	on .
Date of submission of the demand		
1 July 2004		ate of completion of the report
Name and mailing address of the IPEA/AU		April 2005
AUSTRALIAN PATENT OFFICE	i i	thorized Officer
PO BOX 200, WODEN ACT 2606, AUSTRALIA E-mail address: pct@ipaustralia.gov.au		
Facsimile No. (02) 6285 3929		GDISH WABLE
	Tel	lephone No. (02) 6283 2638



International application No.

PCT/NZ2003/000291

I.	Basis of the report	
1.		
	X the international application a	s originally filed.
	the description, pages, a	s originally filed,
	pages , fi	led with the demand,
	pages , re	eceived on with the letter of
	the claims, pages, as	s originally filed,
	pages, as	s amended (together with any statement) under Article 19,
		led with the demand,
	pages, re	eceived on with the letter of
	the drawings, pages, as	s originally filed,
	·	led with the demand,
		ceived on with the letter of
	the sequence listing part of the	e description:
,	pages, a	s originally filed
	pages , f	iled with the demand
٠	pages , r	eceived on with the letter of
2.	which the international application v	elements marked above were available or furnished to this Authority in the language in was filed, unless otherwise indicated under this item.  This hed to this Authority in the following language which is:
		urnished for the purposes of international search (under Rule 23.1(b)).
	the language of publication of	the international application (under Rule 48.3(b)).
	the language of the translation and/or 55.3).	furnished for the purposes of international preliminary examination (under Rules 55.2
3.	With regard to any nucleotide and/o	or amino acid sequence disclosed in the international application, the international ied out on the basis of the sequence listing:
	contained in the international	
	· · · · · · · · · · · · · · · · · · ·	tional application in computer readable form.
	furnished subsequently to this	Authority in written form.
	furnished subsequently to this	Authority in computer readable form.
	The statement that the subsequinternational application as file	uently furnished written sequence listing does not go beyond the disclosure in the ed has been furnished.
	The statement that the information been furnished	ation recorded in computer readable form is identical to the written sequence listing has
4.	The amendments have resulte	d in the cancellation of:
	the description,	pages
	the claims,	Nos.
	the drawings,	sheets/fig.
5.	1 1 -	ed as if (some of) the amendments had not been made, since they have been considered to led, as indicated in the Supplemental Box (Rule 70.2(c)).**
*	Replacement sheets which have been report as "originally filed" and are n	furnished to the receiving Office in response to an invitation under Article 14 are referred to in this of annexed to this report since they do not contain amendments (Rules 70.16 and 70.17).
**		ch amendments must be referred to under item 1 and annexed to this report



International application No.
PCT/NZ2003/000291

V.	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement		
Novelty (N)	Claims 1-46	YES
	Claims	NO
Inventive step (IS)	Claims	YES
	Claims 1-46	NO
Industrial applicability (IA)	Claims 1-46	YES
	Claims	NO

2. Citations and explanations (Rule 70.7)

## **NOVELTY Claims 1-46**

D1-US 5680965 A

D2-US 5456374 A

D3- WO 2001/36289 A

The features of the claims are not found in any single document published before the earliest priority date of claims. See however the indication contained in Box VI "Certain documents cited".

## **INVENTIVE STEP Claims 1-46**

D1-D3 do not individually disclose all of the features of the claimed invention but when combined, as would be obvious to a person skilled in the art, disclose all the features. D1 and D2 disclose a detachable unitary first component 21 and 22 respectively while D3 shows a inner second component 105 having a nozzle 104.

## INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/NZ2003/000291

Certain published documents (Rul				
	e 70.10)			
Application No. Patent No.	Publication date (day/month/year)	Filing date (day/month/year)	Priority date (valid claim (day/month/year)	
P,X AU 2002359098	30 June 2003	18 December 2002	18 December 2002	
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s document discloses a capping	assembly 10 having a firs	et component in the form of a	n unitary overcan 70, a	
ond component 30 located within				
wherein all these components de				
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Non-written disclosures (Rule 70.9	9)			
Kind of non-written disclosure	Date of non-wri	tten disclosure Date o	Date of written disclosure referring to	
	(day/mon	th/year)	non-written disclosure	
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